

AT&T Docket No. 2001-0202



COPY OF PAPERS  
ORIGINALLY FILED

#5/A  
PATENT

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of Begeja, et al.

Serial No.: 10/034,679

Examiner: Unassigned

Filed: December 28, 2001

Art Unit: 2643

For: **METHOD AND SYSTEM FOR PERSONALIZED MULTI-MEDIA  
DELIVERY SERVICE**

Commissioner for Patents  
Washington, D.C. 20231

**RECEIVED**

JUN 19 2002

Technology Center 2600

**PRELIMINARY AMENDMENT**

Prior to the examination of the above-identified application, please amend the above-captioned application as follows:

**IN THE SPECIFICATION:**

*Please replace paragraph 0058 with the following paragraph. Changes to paragraph 0058 are shown in the attached Appendix.*

FIG 3  
[0058] Fig. 3 demonstrates a more specific hardware architecture according to another exemplary embodiment of the present invention. In Fig. 3, video feeds 310 are received through various sources (such as television channels CNN, ESPN and CNBC) at Video Capture/Media Analysis component 205 within a cable service digital media center 305. Component 205 receives the feeds and forwards captured/analyzed results to video server 220 and/or DVL/eClips server 225/230 within cable Headend 325. In Fig. 3, video analysis portion 315 is illustrated within component 205, although it should be understood from Fig. 2 and the associated discussion above that component 205 may perform other media analysis such as audio analysis. The DVL/eClips servers 225/230 operate as described above in conjunction with Fig. 2 to deliver, using, for example, Hybrid Fiber Coax (HFC) connections, all or part of the video feeds to routing hub 330,